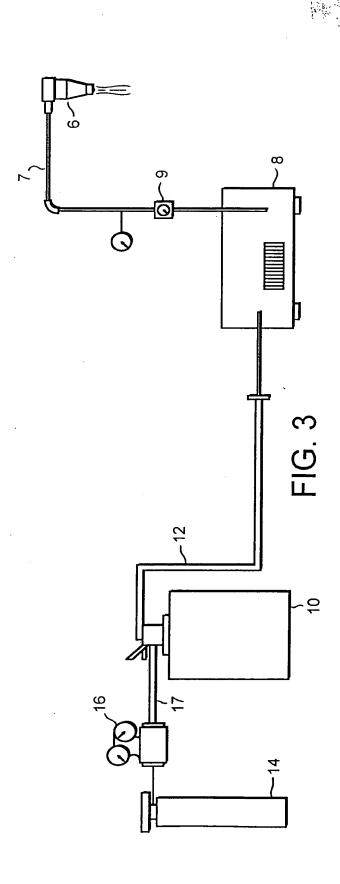
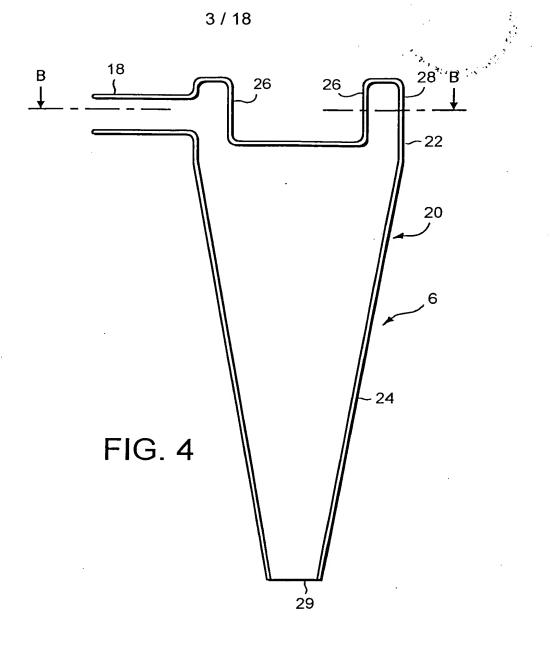
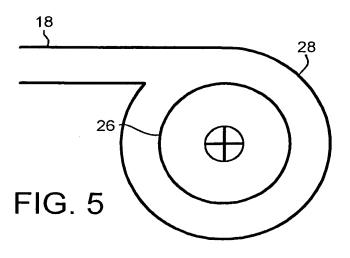
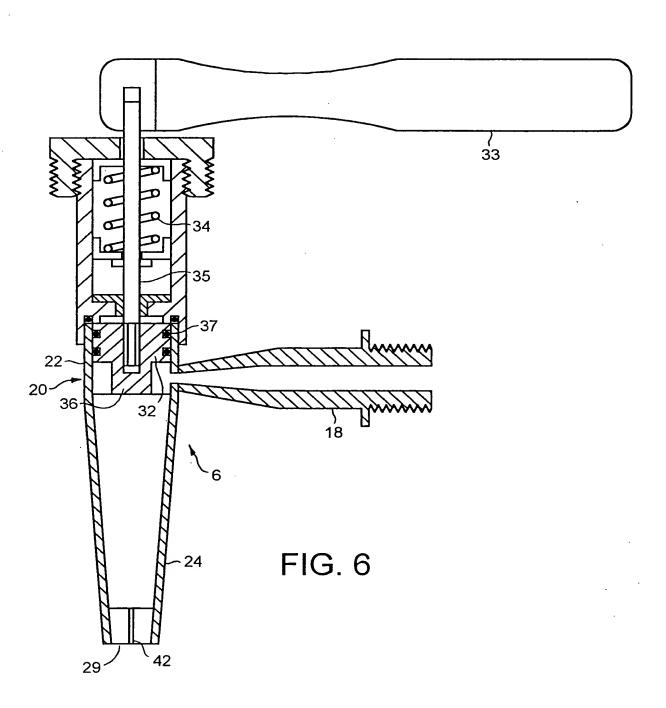


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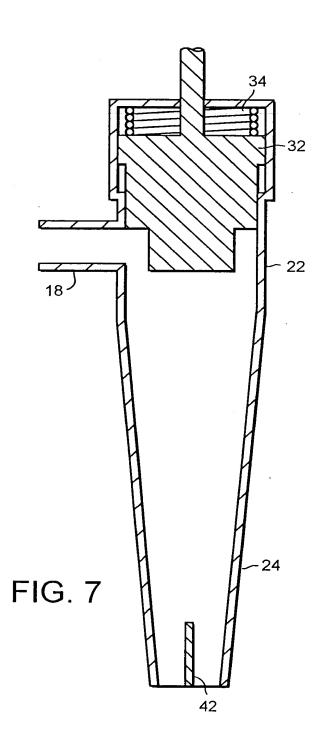




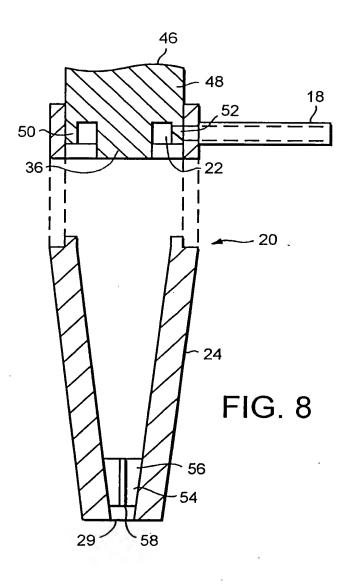


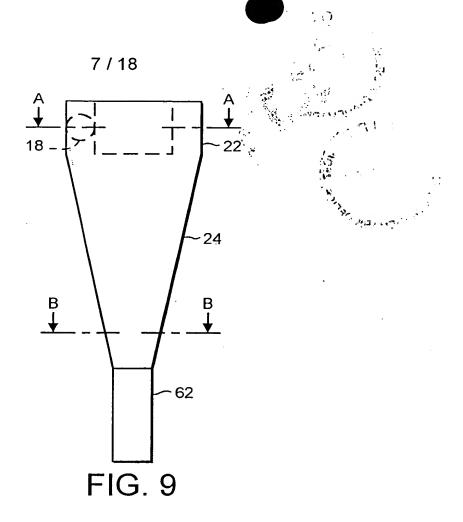


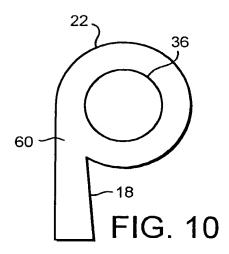
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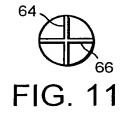


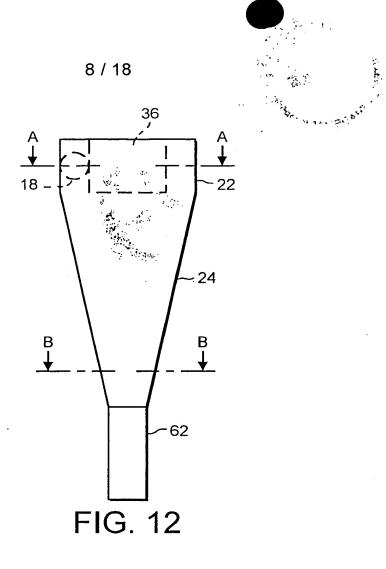


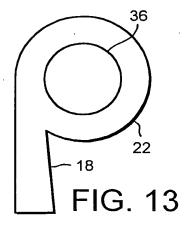


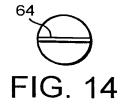


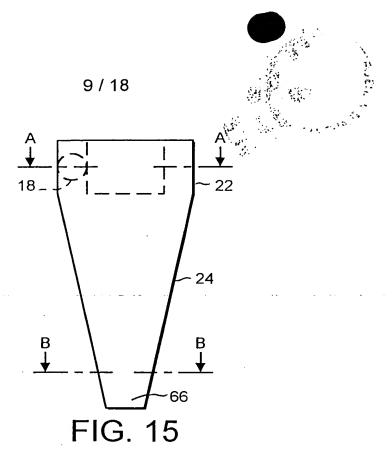


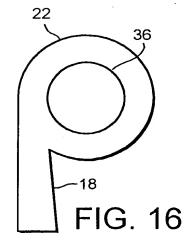


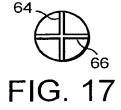


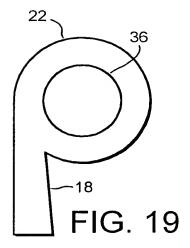




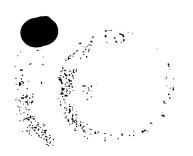


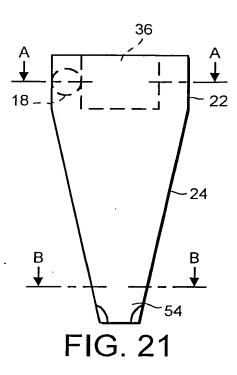


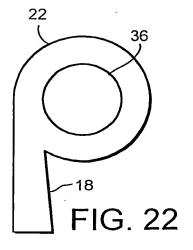


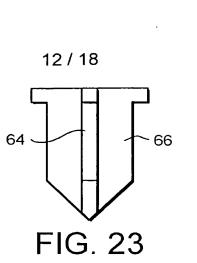


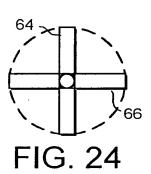












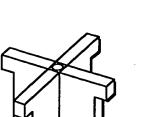
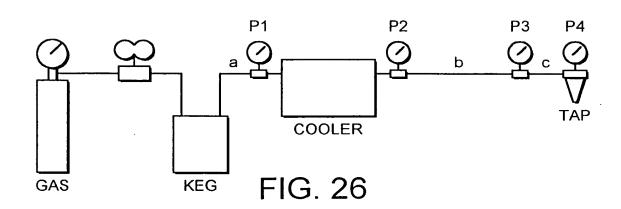


FIG. 25

66



CAPILLARY TUBE OUT / TAP IN EQUILIBRIUM PRESSURE ACTUAL PRESSURE DISPENSE TUBE OUT / CAPILLARY TUBE IN | PRESSURE DROP THROUGH DISPENSE LINE COOLER OUT / DISPENSE TUBE IN FIG. 27 COOLER IN KEG O <u>%</u>. 1.6 0.8 0.6 0.4 0.2. 4 4 PRESSURE (bar)



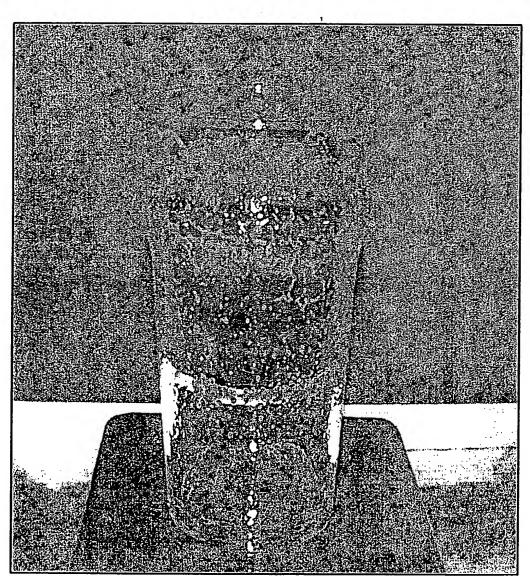


FIG. 28

